

## AMENDMENTS

### In the Claims:

1. (Currently Amended) An endoprosthesis for replacing an ankle joint, comprising:  
a lower component which is configured to be connected to an ankle bone ~~[[2]]~~ and  
which forms a top slide surface,  
an upper component which forms a planar or substantially planar bottom slide surface  
and which has ~~an upper~~ a top connection surface configured for connection to a resection surface  
of a shin bone, and  
an intermediate part which has two slide surfaces interacting with the top and bottom  
slide surfaces of the upper and lower components, the slide surface of the intermediate part  
interacting with the bottom slide surface of the upper component being planar or substantially  
planar,  
wherein the upper component is wedge-shaped in a frontal or sagittal section between its  
bottom slide surface and its top connection surface or the intermediate part is wedge-shaped in a  
sagittal section between its slide surfaces, the wedge-shape of the upper component being  
indicated by one edge of the upper component having a greater thickness than an opposite edge  
of the upper component, and the wedge-shape of the intermediate part being indicated by one  
edge of the intermediate part having a greater thickness than an opposite edge of the intermediate  
part.
2. (Previously Presented) The endoprosthesis as claimed in claim 1, wherein the  
interacting slide surfaces on the lower component and the intermediate part interact substantially  
nonrotatably with respect to a vertical axis of the endoprosthesis.
3. (Previously Presented) The endoprosthesis as claimed in claim 1, wherein the  
interacting slide surfaces on the upper component and the intermediate part interact rotatably  
with respect to a vertical axis of the endoprosthesis.

4. (Previously Presented) The endoprosthesis as claimed in claim 1, 2 or 3, wherein the upper component and the intermediate part have a wedge angle of between 1° and 16°.

5. (Currently Amended) The endoprosthesis as claimed in claim 1, 2 or 3, wherein the wedge-shaped component comprises a wedge part having one of a varying number of wedge angle angles and a standard part having no wedge angle.

6. (Currently Amended) A system of endoprostheses for replacing the ankle joint, comprising a plurality of sets of endoprostheses, each set comprising:

a lower component which is configured to be connected to an ankle bone and comprises a planar or substantially planar top slide surface,

an upper component which comprises a bottom slide surface and a connection surface configured for connection to a resection surface of a shin bone, and

an intermediate part which comprises two slide surfaces configured for interacting with the top and bottom slide surfaces of the upper and lower components, the slide surface of the intermediate part configured for interacting with the bottom slide surface of the upper component being planar or substantially planar,

the system comprising sets of ~~normal~~ first upper components and ~~normal intermediate parts~~ whose top and bottom faces are substantially parallel and first intermediate parts whose top faces are substantially parallel with the overall direction of their bottom faces and sets of either corrective upper components which are configured for exchange for the ~~normal~~ first upper components and which are wedge-shaped in their sagittal or frontal planes between their top and bottom faces or corrective intermediate parts which are configured for exchange for the ~~normal~~ first intermediate parts and which, between their top faces and the overall ~~course~~ direction of the bottom faces, are wedge-shaped in the sagittal plane as compared to the ~~normal~~ first intermediate parts, the wedge-shape of the corrective upper components being indicated by one edge of the corrective upper components having a greater thickness than an opposite edge of the corrective

upper components, and the wedge-shape of the corrective intermediate parts being indicated by one edge of the corrective intermediate parts having a greater thickness than an opposite edge of the corrective intermediate parts.

7. (Currently Amended) The endoprosthesis as claimed in claim 4, wherein the wedge-shaped component comprises a wedge part having one of a varying number of wedge ~~angle~~ angles and a ~~standard~~ part having no wedge angle.

8. (Previously Presented) The endoprosthesis as claimed in claim 1, 2 or 3, wherein the upper component and the intermediate part have a wedge angle of between 3° and 8°.